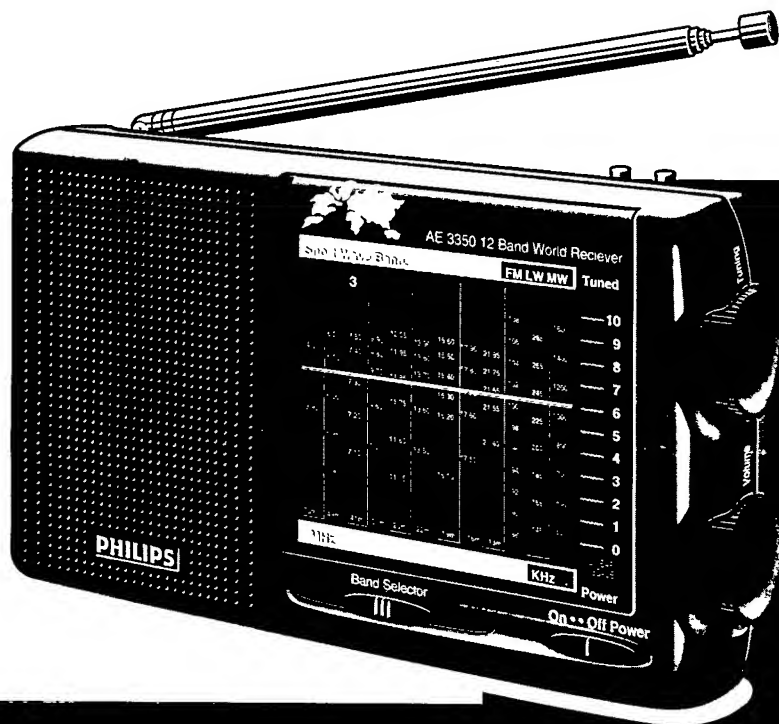


PHILIPS

AE 3350 Portable Digital Radio ○



Inventor of CD and DCC
DIGITAL
COMPACT CASSETTE
COMPACT
disc
DIGITAL AUDIO
a product from Philips



(E) España

Declaración de conformidad con normas

El que suscribe, en nombre y representación de:

Business Unit Portable Audio

Philips Hong Kong Ltd.

declara, bajo su propia responsabilidad, que el

equipo: **Radio portátil**
 fabricado por. **BUPA Hong Kong**
 en **Far East**
 marca. **Philips**
 modelo: **AE 3350**

objeto de esta declaración, cumple con la normativa
 siguiente: Reglamento sobre Perturbaciones Radio-
 eléctricas, Real Decreto 138/1989, Anexo V.

Hecho en: **Hong Kong, 01-08-1994**

Firma:



Nombre:

C.S. Lau

Cargo:

Quality Assurance Manager

(N) Norge

Typeskilt finnes på apparatens underside.

Observer: Nettbryteren er sekundert innkoplet. Den
 innebygde nettdelen er derfor ikke frakoplet nettet så
 lenge apparatet er tilsluttet nettkontakten.

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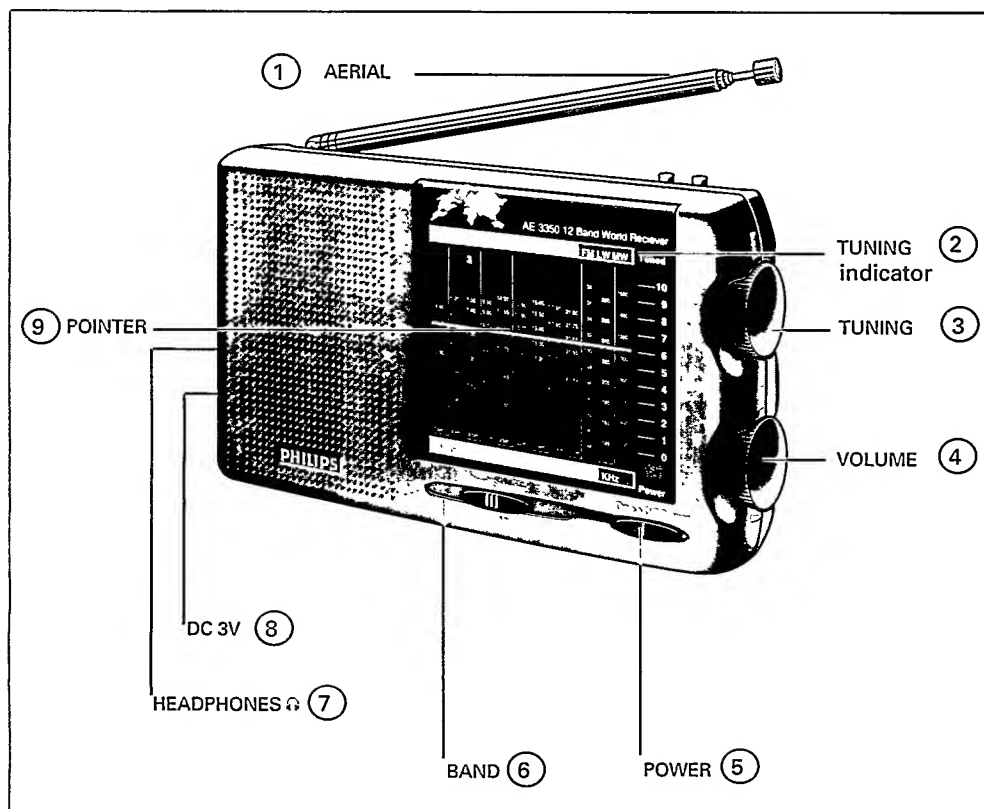
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Ελληνικά



TECHNICAL DATA

Frequency bands:

FM : 87.5108 MHz
 SW : 3.921.85 MHz
 MW : 526.51606.5 kHz
 LW : 148.5283.5 kHz

Selectable SW bands:

SW 1:	39004000 kHz	75-m band
SW 2:	59006200 kHz	49-m band
SW 3:	71007500 kHz	41-m band
SW 4:	95009900 kHz	31-m band
SW 5:	11600 ...12050 kHz	25-m band
SW 6:	13600 ...13800 kHz	22-m band
SW 7:	15100 ...15600 kHz	19-m band
SW 8:	17500 ...17900 kHz	16-m band
SW 9:	21400 ...21850 kHz	13-m band

Installation/Radio

CONTROLS

- ① Telescope aerial
- ② TUNING indicator
- ③ Station selection (TUNING)
- ④ Volume (VOLUME)
- ⑤ On-/Off switch (POWER)
- ⑥ Wave range switch (FM/MW/LW/SW 1 - 9)
- ⑦ Headphone connection
For headphones with 3.5 mm jack plug and 26-32 Ohm impedance.
- ⑧ DC 3V
- ⑨ POINTER

AERIALS

- FM and SW reception with the telescope aerial
 - ①.
 - For FM reception, pull out the aerial and rotate it to a favourable reception position.
 - The telescope aerial should be vertical for SW reception.
- MW and LW reception with the built-in ferrite-rod aerial.
- Adjust the unit to optimum reception by turning around the vertical axis.

VOLTAGE SUPPLY

1. Via 2 miniature cells 1.5 V (IEC R6/UM3/AA).
 - Insert the batteries in the given polarity.
 - Immediately remove used batteries.
(Danger of leakage)
2. Via a commercial power pack with coaxial plug 5.5 mm Ø (output voltage 3 V =; network voltage 220 - 230 V ~, 50/60 Hz).
The inserted batteries are automatically switched off at connection.

RADIO RECEPTION

- Set the POWER switch to ON.
- Select the waveband using the BAND selector.
- Tune to a station using the TUNING knob.
- The tuning indicator lights up for good reception and optimum tuning. The indicator doesn't light up if the reception is bad or if the batteries are weak.
- Adjust the volume with the VOLUME control.
- Switch off the built-in loudspeakers if you wish to connect the headphones.
- The set is switched off when POWER is in position OFF.

General

ENVIRONMENTAL NOTE

1. All redundant packaging material has been omitted. We have done our utmost to make the packaging easy to separate into three mono-materials:
 - cardboard (box)
 - expandable polystyrene (buffer)
 - polyethylene (bags, protective foam sheet)
 Please observe the local regulations regarding the disposal of these packaging materials.
2. Your set consists of materials which can be recycled and reused if disassembled by a specialized company. Please inquire about local regulations on how to hand in your old set for recycling.
3. Do not dispose of exhausted batteries with your household waste. Please inquire about how to dispose of batteries according to local regulations.

MAINTENANCE

- Clean housing only with soft, dust-catching rags.
Don't use harsh polishing or cleansing materials.
- Protect the unit from all moisture (e.g. dropped and sprayed water).

Technical data: See page 3

- Output: 380 mW top performance
- Intermediate frequencies: 10.7 MHz and 460 kHz
- Subject to technical and optical alterations.

Type information is located under the hinged support on the back of the unit

This set complies with the radio interference requirements of the European Community

Notes

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